

SPIVER / ORIGINAL PRODUCT

Caravaggio

A ready-to-use interior decorative stucco system with a velvet-like optical effect, soft movement, and light response shaped by the selected application method.

DESIGN-COORDINATION SUMMARY

Design-coordination summary only. Use the current SPIVER product page, TDS, SDS, color documentation, approved effect mock-up, and project specification as governing documents. Original Caravaggio is not a lime-mineral plaster and is not an exterior specification.

01 / PRODUCT IDENTITY

Basis of design

MANUFACTURER	SPIVER S.r.l.
NAMED PRODUCT	Original SPIVER Caravaggio. Caravaggio Pearl is a separately named line/variant and requires its own current documentation.
MATERIAL FAMILY	Decorative acrylic-emulsion paste with natural and synthetic mica, additives, and pigments. The reviewed SDS also identifies quartz and a low-level isothiazolinone preservative blend.
VISUAL CHARACTER	Velvet-like, trowel-worked surface with light-responsive depth. The manufacturer does not publish a universal matte, satin, or gloss rating for the original product.
PUBLISHED USE	Interior decorative wall surfaces in residential and public-facing interiors. Do not infer exterior or wet-service suitability.
NAMED EFFECTS	SPIVER presents Spatolato, Damascato, Broccato, Fabric, and Horizon. The reviewed technical sheet provides detailed methods only for Spatolato, Damascato, and Broccato.

02 / PREPARATION

Use the complete companion system

SUPPORT PREPARATION

Sand and remove dust. Repair and level imperfections with SPIVER STUCCOMURO. Apply one coat of SPIVER FISSATIVO UNIVERSALE diluted 1:5 to 1:10 according to support absorption; allow at least 4 hours.

BASE COLOR

Apply two coats of suitably diluted SPIVER GENYUS SPECIAL, maintaining at least 4–5 hours between coats. Confirm the current data sheets for every companion product.

SUBMITTAL HOLD POINT

The reviewed Caravaggio technical sheet does not enumerate approved substrate materials. Confirm support type, moisture condition, compatibility, and the full preparation route in current written SPIVER documentation before release.

03 / APPLICATION

Select one effect and record the tool

SPATOLATO	Apply coat one approximately 0.5–1 mm thick with the designated transparent plastic Caravaggio trowel; wait at least 6–8 hours. Apply coat two in approximately 1 m ² areas and work in varied directions.
DAMASCATO	Use the same first coat and interval. Level the second coat; after it dries, load product onto the designated trowel with a small brush, tamp irregularly, wait about 5 minutes, and smooth in varied directions.
BROCCATO	Use the same first coat and interval. Apply a slightly fuller second coat in approximately 1 m ² areas, then work it in irregular circular movements with the designated red Broccato trowel.
TOOL COORDINATION	Effect methods identify dedicated plastic tools, while the technical-data row names a stainless-steel spatula. Resolve the exact tool and technique through current SPIVER direction and the approved mock-up.
NOMINAL YIELD	4–4.5 m ² /L; the manufacturer specification item expresses design consumption as 0.250 L/m ² . Establish actual yield against the selected effect and sample.
DRYING	At 20 °C: approximately 2 hours touch dry and 24 hours through-dry. Maintain the 6–8-hour documented interval between Caravaggio coats. No separate universal final-cure period is published.

04 / CONTROLS

Protection, safety, and acceptance

PROTECTION + CARE

The reviewed technical sheet does not prescribe a final wax, sealer, topcoat, cleaning method, or routine-care schedule. Obtain current written SPIVER direction before adding one.

SAFETY

The reviewed SDS classifies the mixture as not hazardous under CLP but carries an EUH208 sensitization advisory and identifies quartz. Apply the current SDS, job-specific risk assessment, PPE, ventilation, spill control, and local disposal rules.

DESIGN-COORDINATION SUMMARY

Required mock-up: actual support and base system, selected effect, color/base, coat thickness, trowel/tool, movement, edge condition, acceptance range, and application schedule. Do not derive a Fabric or Horizon procedure from another effect.

05 / CURRENT SOURCE SET

Verify before procurement

1. SPIVER — Caravaggio product page
2. SPIVER — Caravaggio SP042 technical data sheet
3. SPIVER — Caravaggio English safety data sheet
4. SPIVER — Caravaggio Pearl product page (separate variant)

EAGLES SCOPE

Project-specific samples, substrate coordination, selected-effect planning, finish execution, and closeout coordination. Contact sales@eaglespaintingdecor.com · 773-403-2214.